

	Hits	Search Text	DBs
5	129	430/270.1.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	3	526/250.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
7	5	526/253.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	255	"430"/\$.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
9	16	"430"/\$.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2)) and ((liquid near9 immers\$4) or ((radiation or optical or light) near4 source) near16 liquid))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	33	"526"/\$.ccls. and (organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
11	16	(organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and absorbance and (wavelength or "157nm" or "140nm" or "200nm" or "260nm") and liquid and (water or moisture) and (oxygen or O\$2) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2)) and ((liquid near9 immers\$4) or ((radiation or optical or light) near4 source) near16 liquid)) and ((radiation or optical or light or project\$4 or source) near16 (fluid or liquid) near16 (immers\$5 or bath))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	69	(organic or polymer\$3 or co\$2polymer\$7) and (fluoro\$6 or (fluorinated near6 (carbon or polymer)) or hydro\$4fluor\$6carbon or ((cyclic or linear or branched) near8 perfluorocarbon) or perfluoro\$5methymorpholine or perfluorotributylamine) and (photo\$3activat\$5 or photo\$3chemical\$3activ\$5 or photo\$3activ\$3 or photoresist or photosensitive or (UV near8 transparen\$2)) and ((radiation or optical or light or project\$4 or source) near16 (fluid or liquid) near16 immers\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB